

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: SENSITIVE INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8801

SESSION NUMBER: 2

DATE OF SESSION: 25 Mar 88

DATE OF REPORT: 28 Mar 88

START: 1405

END: 1435

METHODOLOGY: ~~GRV~~ (solo)

VIEWER IDENTIFIER: 099

1. (S/NF/SK) MISSION: Describe the prototype object located within the building at encrypted coordinate 113096/532189. *ok*

2. (S/NF/SK) VIEWER TASKING: Same as above

3. (S/NF/SK) COMMENTS: The viewer describes the prototype object as a long burnished-colored, metallic "tube" (see sessions 09 Feb 88 and 18 Feb 88, viewer #003). At one end of this tube is a box-like assembly which contains something similar to fan blades that may spin (see session 18 Feb 88, Viewer #003).

Viewer #099 describes this device as being "frighteningly Powerful and appears to have something to do with radio frequency energy (see session 18 Feb 88, viewer #003).

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

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099
25 Mar 88
1405 - 1435

(Tasking: follow-up on 15 March 88 session)

Summary:

Many workers--men and women technicians--enter the target building and pass through a poorly-lit, low, wide, ground level hallway; pipes and conduits are exposed. The work area is a large, square, high, "bay".

Many workers are engaged here on a project. Much of the work involves "hands on" fabrication/fitting of small parts (AOL-like bakelite electronic component boxes); bundles of wiring packed together. This project is a long way from completion; much work remains to be done before the "end product" is assembled. (Many sub-assemblies seem to be involved).

(Refer to sketch, p.3)

In the future, on stands in the middle of the bay, is a long, burnished-colored, metallic "tube", one end of which is connected to a box-like assembly within which is something similar to fan blades (and may perhaps spin). The other end is open. Diagnostics on this device will be performed here, then it will be transported (perhaps mounted atop a large, long vehicle) to a test site.

The device, when "fired", is frighteningly powerful; a high-pitched noise is present. What appears to be radio frequency energy/heat exits the "bore".

The device is a prototype weapon. (AOL-tactical high-power RF weapon).

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S₂

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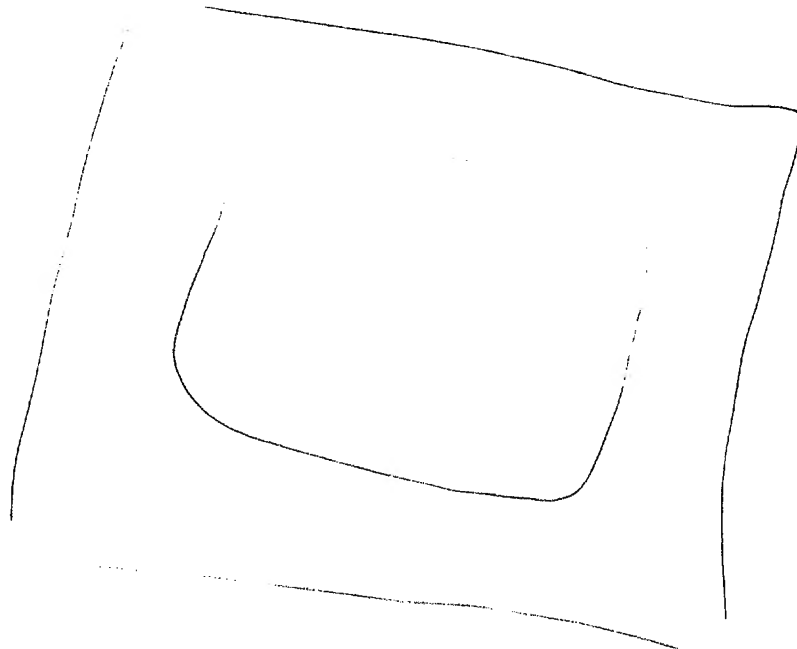
I

AOL

a/s

4 1/2 - many workers, enter building and pass through them
 poorly-lit hallway (low, wide). Pipes, conduits; open, exposed.
 Moving towards work area; men and women. Technicians -
 lab coats.

[work area]



big
 wide
 squish

5 4 1/2 - still close or on bottom floor - large square, high work area
 windows towards/ at near the top. Many workers.

S₃ D A2 EI T I AOL 4/5

a project

AOL - not a prototype -

[project]

S4/5 - hands on, many small parts, fabricated. 1 hand, metallic.

A/S - like
electronic component
boxes - bakelite

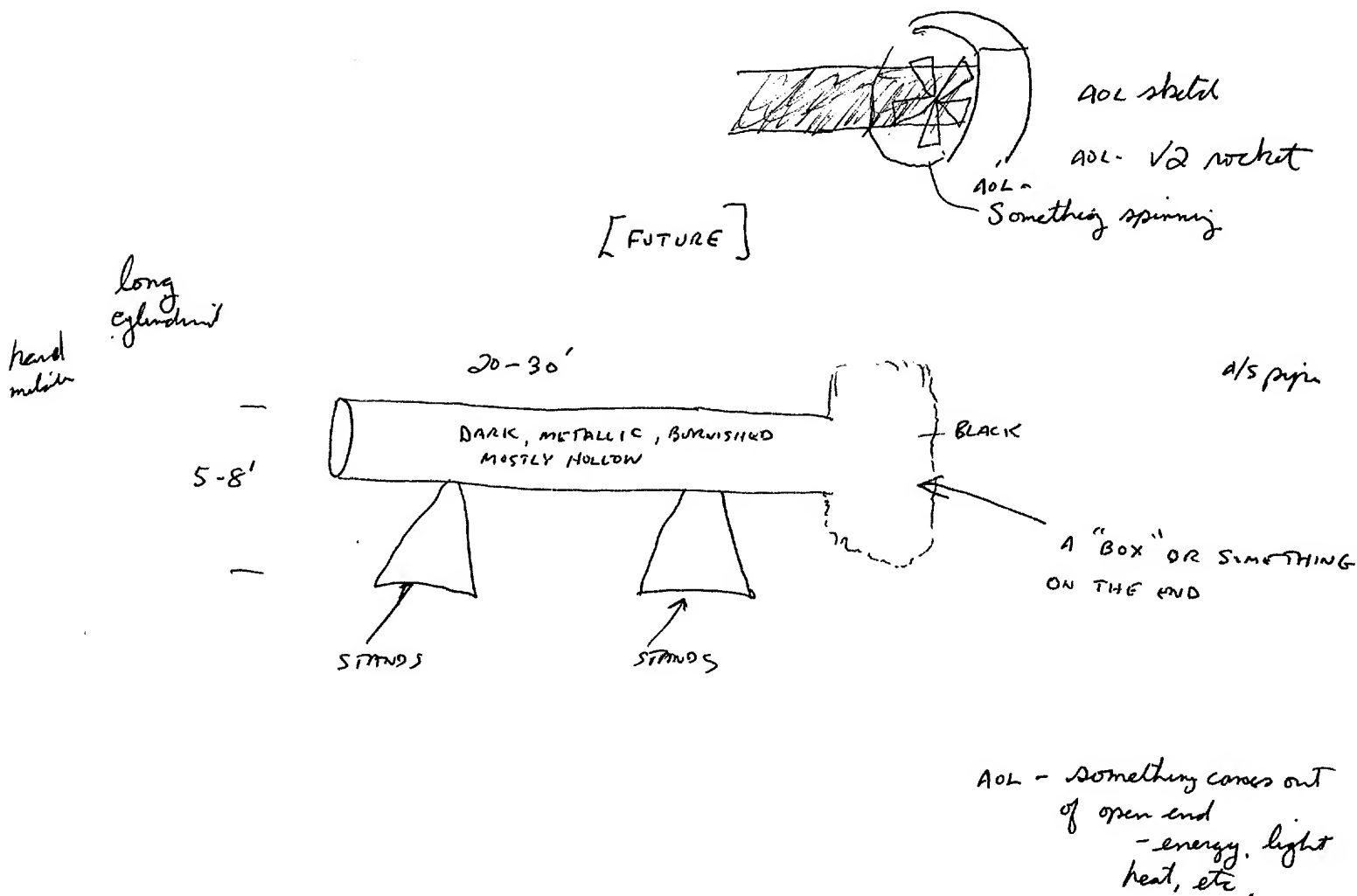
Project is far from completion - much work to be done.

[PROJECT - BLUEPRINTS
END PRODUCT]

wiring

red

lots of wiring
bundles of wiring
mazes of wiring packed together



Sub-assemblies

S4 1/2 - This device will be tested ; diagnostics will be performed here, at this location - then the device will be taken somewhere else - perhaps mounted on a vehicle - large, long vehicle.

A new "prototype" weapon.

Ad

AOL - high-energy microwave
weapon

AI - frighteningly powerful

high-pitched noise
very effective

heat
